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IN THE CLAIMS

Please AMEND claims 25-27, 47, 49, 51, 57, 59, 61, 63 and 65 as follows:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Canceled)

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22. (Canceled)

23. (Canceled)

24. (Canceled)

25. (Currently Amended) A radio communication apparatus comprising:

receiving means for receiving data related to charge and time from a communication network during a registration sequence; and

storing means for storing a communication charge in accordance with the data received from the communication network in a registration sequence, and for storing communication start time in accordance with the data received from the communication network.

26. (Currently Amended) A method for storing a communication charge, comprising the steps of:

receiving data related to charge and time from a communication network during a registration sequence;

storing a communication charge in accordance with the data received from the communication network in a registration sequence; and

storing communication start time in accordance with the data received from the communication network.

27. (Currently Amended) A memory for storing a program comprising the steps of:

receiving data related to charge and time from a communication network during a registration sequence;

storing a communication charge in accordance with the data received from the communication network in a registration sequence; and

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storing communication start time in accordance with the data received from the communication network.

28. (Canceled)

29. (Canceled)

30. (Canceled)

31. (Canceled)

32. (Canceled)

33. (Canceled)

34. (Canceled)

35. (Canceled)

36. (Canceled)

37. (Canceled)

38. (Canceled)

39. (Canceled)

40. (Canceled)

41. (Previously Presented) The apparatus according to claim 25, wherein the communication charge and the communication start time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

42. (Previously Presented) The method according to claim 26, wherein the communication charge and the communication start time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

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43. (Previously Presented) The memory according to the claim 27, wherein the communication charge and the communication start time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

44. (Canceled)

45. (Canceled)

46. (Canceled)

47. (Currently Amended) A radio communication apparatus comprising:

receiving means for receiving data related to time from a communication network during a registration sequence; and

storing means for storing communication start time in accordance with the data received from the communication network in a registration sequence.

48. (Previously Presented) The apparatus according to claim 47, wherein said storing means stores the communication start time in accordance with the data received from the communication network after an authentication process in a registration sequence.

49. (Currently Amended) A method for storing time, comprising the steps of:

receiving data related to time from a communication network during a registration sequence;

storing communication start time in accordance with the data received from the communication network in a registration sequence.

50. (Previously Presented) The method according to claim 49, wherein the communication start time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

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51. (Currently Amended) A memory for storing a program comprising the steps of:

receiving data related to time from a communication network during a registration sequence; and

storing communication start time in accordance with the data received from the communication network in a registration sequence.

52. (Previously Presented) The memory according to claim 51, wherein the communication start time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

53. (Canceled)

54. (Canceled)

55. (Canceled)

56. (Canceled)

57. (Currently Amended) A radio communication apparatus comprising

receiving means for receiving data related to time from a communication network during a registration sequence; and

storing means for storing communication end time in accordance with the data received from the communication network in a registration sequence.

58. (Previously Presented) The apparatus according to claim 57, wherein said storing means stores the communication end time in accordance with the data received from the communication network after an authentication process in a registration sequence.

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59. (Currently Amended) A method for storing time, comprising the steps of:

receiving data related to time from a communication network <u>during a registration sequence</u>: and

storing communication end time in accordance with the data received from the communication network in a registration sequence.

60. (Previously Presented) The method according to claim 59, wherein the communication end time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

61. (Currently Amended) A memory for storing a program comprising the steps of:

receiving data related to time from a communication network <u>during a registration sequence</u>; and

storing communication end time in accordance with the data received from the communication network in a registration sequence.

62. (Previously Presented) The memory according to claim 61, wherein the communication end time is stored in accordance with the data received from the communication network after an authentication process in a registration sequence.

63. (Currently Amended) A radio communication apparatus in a radio communication system in which a carrier provides the radio communication apparatus with radio communication services, the apparatus comprising:

~~detecting~~ <u>switching</u> means for ~~detecting a change~~ <u>switching</u> from a first carrier to a second carrier during communication; and

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storing means for storing a communication charge for the first carrier in accordance with the ~~change detected~~ switching by said ~~detecting~~ switching means.

64. (Previously Presented) The apparatus according to claim 63, wherein said storing means stores communication start time for the second carrier.

65. (Currently Amended) A method for a radio communication apparatus in a radio communication system in which a carrier provides the radio communication apparatus with radio communication services, the method comprising the steps of:

~~detecting a change~~ switching from a first carrier to a second carrier during communication; and

storing a communication charge for the first carrier in accordance with the ~~change detected~~ switching in said ~~detecting~~ switching step.

66. (Previously Presented) The method according to claim 65, wherein said storing step stores communication start time for the second carrier.

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